

SEQUENCE LISTING

<110> Keegan, Mitchell

Moore, Geoffrey Philip M.

Jones, Mark Richard

<120> Delivery System For Porcine Somatotropin

<130> 050179-0088

<140> 09/807,519

<141> 2001-04-16

<150> PCT/AU99/00896

<151> 1999-10-18

<150> PP 6556

<151> 1998-10-16

<160> 4

<170> PatentIn version 3.1

<210> 1

<211> 24

<212> PRT

<213> Homo Sapien

<400> 1

93

TOCTED 05/08/00

Met Ala Leu Trp Met Arg Leu Leu Pro Leu Leu Ala Leu Leu Ala Leu
1 5 10 15

Trp Gly Pro Asp Pro Ala Ala Ala
20

<210> 2

<211> 72

<212> DNA

<213> Homo Sapien

<400> 2

atggccctgt ggatgcgcct cctgcccctg ctggcgctgc tggccctctg gggacctgac 60

ccagccgcag cc 72

<210> 3

<211> 217

<212> PRT

<213> Artificial Sequence

<220>

<223> Unknown Organsim

<400> 3

Met Ala Leu Trp Met Arg Leu Leu Pro Leu Leu Ala Leu Leu Ala Leu
1 5 10 15

Trp Gly Pro Asp Pro Ala Ala Ala Leu Glu Met Phe Pro Ala Met Pro
20 25 30

Leu Ser Ser Leu Phe Ala Asn Ala Val Leu Arg Ala Gln His Leu His
35 40 45

Gln Leu Ala Ala Asp Thr Tyr Lys Glu Phe Glu Arg Ala Tyr Ile Pro
50 55 60

FDCT60-67520860

ci 3
ant

cctgacccag ccgcagccct cgagatgttt ccagctatgc cactttcttc tctgttcgct 120
aacgctgttc ttccgggcca gcacctgcac caactggctg ccgacaccta caaggagttt 180
gagcgcgctt acatcccga gggacagagg tactccatcc agaacgcca ggctgccttc 240
tgctttctcg agaccatccc ggccccacg ggcaaggacg aggccagca gagatcggac 300
gtggagctgc tgcgtttctc gctgctgctc atccagtcgt ggctcgggcc cgtgcagttc 360
ctcagcaggg tcttcaccaa cagcctggtg tttggcacct cagaccgct ctacgagaag 420
ctgaaggacc tggaggaggg catccaggcc ctgatgcggg agctggagga tggcagcccc 480
cgggcaggac agatcctcaa gcaaactac gacaaattg acacaaactt gcgcagtgat 540
gacgcgctgc ttaagaacta cgggctgctc tctgcttca agaaggacct gcacaaggct 600
gagacatacc tgcgggtcat gaagtgtcgc cgcttcgtgg agagcagctg tgccttctag 660
tctaga 666

A3
Anad

T02T60-6T540660

US 0980751905P1



Creation date: 11-03-2003
Indexing Officer: AKABIA - ABDUL KABIA
Team: OIPEBackFileIndexing
Dossier: 09807519

Legal Date: 10-29-2001

No.	Doccode	Number of pages
1	CRFL	3 ✓

Total number of pages: 3

Remarks:

Order of re-scan issued on